I. <u>INTRODUCTION AND PURPOSE</u>

- 1 Q. PLEASE STATE YOUR NAME, BUSINESS ADDRESS, AND
- 2 **CURRENT POSITION.**
- 3 A. My name is Laura A. Bateman and my business address is 411 Fayetteville
- 4 Street, Raleigh, North Carolina. I am a Director of Rates and Regulatory
- 5 Planning, employed by Duke Energy Carolinas, LLC, testifying on behalf
- of Duke Energy Progress ("DE Progress" or the "Company").
- 7 Q. DID YOU PREVIOUSLY FILE DIRECT TESTIMONY IN THIS
- **PROCEEDING?**
- 9 A. Yes, I did. I filed direct testimony and exhibits in this docket on November
- 8, 2018. I filed supplemental direct testimony exhibits on January 18,
- 11 2019.
- 12 Q. WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?
- 13 A. The purpose of my rebuttal testimony is to respond to certain accounting
- and ratemaking adjustments proposed by the Office of Regulatory Staff
- 15 ("ORS"), and to respond to the ORS's recommendations with regards to
- deferred costs that would result in the Company not being able to fully
- 17 recover its prudently incurred costs. I also respond to several
- 18 recommendations by Nucor witnesses LaConte and Zarnikau related to the
- 19 Company's revenue requirement.

Q. WHAT IS YOUR RESPONSE TO THE AMORTIZATION PERIOD

- 2 LENGTHS PROPOSED BY ORS WITNESS PAYNE AND NUCOR
- 3 WITNESS LACONTE?

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- 4 A. The chart below shows the deferrals for which either ORS witness Payne
- 5 or Nucor witness LaConte
- 6 recommends longer amortization periods than what the Company recommends.

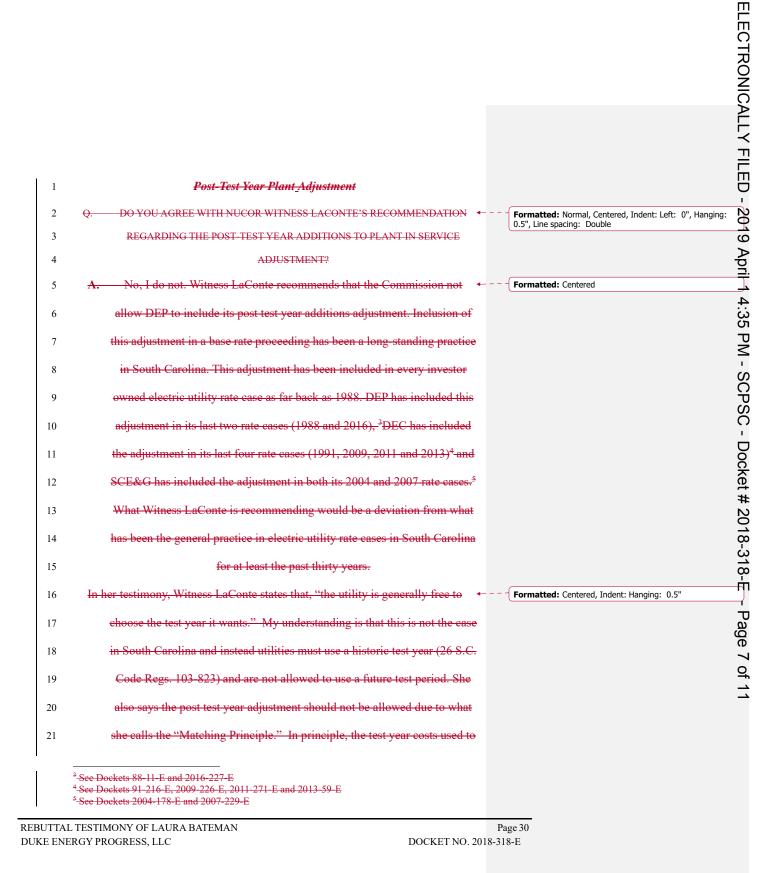
		Deferred Balance (\$MM)	Length of	Amortizatio	on in years	
		Company	Company	ORS	Nucor	
Adj #	Adjustment	Position	Position	Position	Position I	Formatted Table
SC -1700	Harris COLA	\$6.7	5	8	48	
SC-1700	Fukushima/CyberSecurity					
		\$5.5	5	5	38	
SC -1800	Deferred Environmental Costs	\$46.5	5	5	20	
SC -1900	SC AMI (new meters)	\$1.6	3	15		
SC -3500	SC Grid	\$2.2	2	5		

7 While exact amortization periods are subjective, there needs to be a balance and consideration of both the impact on customer rates and the 8 9 impact on the Company's cash flow. Given the deferred balances, the 10 amortization periods proposed by ORS witness Payne and especially those 11 proposed by Nucor witness LaConte are excessive and unnecessarily long for these deferrals. In addition, I will point out that as in DEP's last rate 12 13 case, the Company agreed to delay beginning the amortization on both the 14 Harris COLA and Fukushima/Cyber Security deferred balances. In this case, the ORS recommends an 8-year amortization period for the Harris 15 16 COLA costs because that is the length of time over which the costs were

	1	Nucor witness LaConte recommends shortening the amortization period for the	Formatted: Centered, Indent: Hanging: 0.5"	7
	2	property related unprotected EDIT from 20 years to 5 years and also		- 2019
	3	proposes shortening the amortization period for the deferred revenue from		7 7
	4	5 years to 2 years, claiming that the periods proposed by the Company are		April
	5	unnecessarily long. This is not true. Company witness Sullivan, in his		14:35
	6	direct testimony, discusses credit rating agency action resulting from the		C
	7	federal Tax Cuts and Jobs Act ("TCJA") and the importance of		≤
	8	constructive regulatory orders on this issue in preserving the Company's		7
	9	credit ratings. This Commission has acted constructively both in its April		ď
	10	25, 2018 order in Docket 2017-381-A and in its December 21, 2018 order		ָ ר
	11	in Dockets 2017-207-E, 2017-305-E, and 2017-370-E. In the December		Docket #
	12	21, 2018 order, the Commission authorized South Carolina Electric & Gas		
	13	to return property-related unprotected EDIT over a similar period as what		0.1
	14	DE Progress is proposing in this case. The Company believes the		0-0
	15	Commission should continue its constructive treatment of this issue in the		ρ
	16	eurrent case and reject Nucor witness LaConte's recommendation.		י ד
	17	Company witnesses Sullivan and Panizza respond further to Nucor		Page
	18	witness LaConte's recommendation related to the EDIT rider.		4
	19	Q. PLEASE DESCRIBE NUCOR WITNESS LACONTE'S	Formatted: Centered)
	20	RECOMMENDATION CONCERNING THE DISTRIBUTED		
	21	ENERGY RESOURCES PROGRAM ("DERP") BALANCE.		
	22	A. Witness LaConte recommends removing the DERP balance from the		
	23	EDIT rider. To clarify, the Company is not requesting recovery of the		
EI	RITTAI	TESTIMONY OF LAUDA DATEMAN	Page 27	

1	DERP regulatory asset through the EDIT rider, but instead is requesting
2	that the Commission approve the use of a portion of the deferred revenue
3	benefit to offset the DERP regulatory asset or deferred costs, and then the
4	Company would flow the remaining deferred revenue back to customers
5	through the EDIT rider.
6	Witness LaConte also raises legal questions about the Company's
7	proposal. I'm not a lawyer, but it is my understanding that we are not
8	violating any legal requirement or settlement in our proposal. We are not
9	asking for any recovery of DERP costs through the EDIT rider. We are,
10	however, asking to use a portion of the benefits from the TCJA to offset
11	deferred DERP costs. The Commission required us to address the TCJA
12	in this case, which we are doing, and in addressing the TCJA, we have
13	made this proposal.
14	Q. DO YOU THINK IT IS REASONABLE FROM A RATEMAKING
15	PERSPECTIVE FOR A COMMISSION TO ALLOW A UTILITY TO
16	USE BENEFITS FROM THE TCJA TO OFFSET REGULATORY
17	ASSETS/DEFERRED COSTS?
18	A. Yes. In fact, in his direct testimony, Company witness Sullivan describes
19	two examples of just that. In Alabama, the commission allowed Alabama
20	Power to use a portion of the TCJA benefits to offset deferred fuel costs.
21	In Florida, the commission allowed Duke Energy Florida to use a portion
22	of the TCJA benefits to offset deferred costs related to Hurricane Irma. In
23	my opinion, it is a reasonable approach to use a portion of the benefits

- 1 from the Tax Act to offset deferred costs, which customers would
- 2 otherwise have to pay in the future.



1	establish rates should approximate the costs the utility will experience	
2	once those new rates are effective. Instead of using a future test period, the	
3	South Carolina method of using a historic test period with an adjustment	
4	for post test year plant additions reasonably approximates the rate base	
5	level for the period when new rates are effective. For example, the rate	
6	base in DEP's 2016 rate case was \$1.3 billion. New rates were effective	
7	starting January 1, 2017. The actual per books rate base in the quarterly	
8	report filed with this Commission in Docket 2006-270-E for the twelve	
9	months ended June 30, 2017, just 6 months after new rates were effective,	
10	was \$1.4 billion. As a result, South Carolina's historic practice of allowing	
11	updates for post test year plant additions has generally had the effect of	
12	providing electric utilities an opportunity to earn their allowed return on	
13	rate base levels after new rates go into effect. Therefore, the Commission	
14	should reject Witness LaConte's recommendation on this issue.	
15	Coal Ash Deferral	
16	Q. DO YOU AGREE WITH NUCOR WITNESS LACONTE'S RECOMMENDED	Formatted: Normal, Centered, Indent: Left: 0", 0.5", Line spacing: Double
17	REDUCTION IN THE COAL ASH DEFERRED ASSET?	0.5 , Line spacing: Double
18	A. No, I do not. In the calculation of the deferred balance, the Company	Formatted: Centered
19	included actual amounts spent or plant placed in service through	
20	December 2018. Witness LaConte recommends that the deferred balance	
21	only include amounts spent through December 2017. This is not	
22	reasonable. The amounts spent or placed in service in 2018 are known and	
23	measurable and used and useful and there is no reason to delay the	

1	recovery of these costs. If the Commission were to delay the recovery, the
2	2018 costs, approximately \$22.5 million, plus carrying costs, would need
3	to be recovered in the next case. The Company has already voluntarily
4	removed approximately \$153 million of deferred storm costs from this
5	proceeding to pursue alternative cost recovery options. To require the
6	Company to also exclude the 2018 coal ash amounts denies the Company
7	timely recovery of prudently incurred, known and measurable costs, and
8	compounds the increase that will be required from customers in the next
9	rate case.
10	Department of Energy ("DOE") Litigation
11	Q. DO YOU AGREE WITH WITNESS ZARNIKAU'S
12	RECOMMENDATION REGARDING THE TREATMENT OF
13	CLAIMS REIMBURSEMENTS THE COMPANY HAS RECEIVED
14	FROM THE FEDERAL DOE FOR COSTS INCURRED TO STORE
15	NUCLEAR SPENT FUEL?
16	A. No, I do not. As Witness Zarnikau notes, the claims reimbursements that
17	the Company has received do not represent a return of the payments DEP
18	made to the DOE to fund a national spent nuclear waste disposal site.
19	Instead, the Company has incurred costs to store spent nuclear fuel
20	because of the DOE's failure to accept spent nuclear fuel. The types of
21	costs the Company has incurred include the construction of Independent
22	Spent Fuel Storage Installations, the purchase of concrete bunkers and
23	cannisters to house the spent fuel, and the costs of transporting the spent

1	1 fuel to the storage facilities.	These costs have been appropriately
2	2 accounted for as capital or O&	M costs. As the reimbursements were
3	3 received they were credited to the	appropriate capital or O&M accounts to
4	4 offset the original costs incurred.	
5	5 Q. HAVE ANY OF THE O&M C	OSTS FROM ANY OF THE CLAIM
6	6 PERIODS BEEN INCLUDED I	N CUSTOMER RATES?
7	7 A. No. The reimbursements that the	Company has received to date are for
8	8 spent fuel storage costs incurred	from 1998-2013. The Company did not
9	9 file a general rate case during that	time period nor have any of those years
10	10 been used as a test year in a gener	al rate case filing. The Company instead
11	11 absorbed those costs without any	change in customer rates. The Company
12	12 has appropriately recorded the rei	mbursements for O&M costs incurred to
13	13 same O&M accounts. Requiring	the Company to instead flow these
14	14 historical reimbursements back t	o customers would allow customers to
15	15 receive a reimbursement for a cost	that they never paid.
16	16 Q. HAVE ANY OF THE CAPIT	AL COSTS FROM ANY OF THE
17	17 CLAIM PERIODS BEEN INCL	UDED IN CUSTOMER RATES?
18	18 A. Yes. Capital costs become part o	f rate base. Rate base is included in the
19	19 calculation of the revenue requires	ment in a general rate case. Likewise, the
20	20 reimbursements for the capital co	osts incurred have been credited to rate
21	21 base and become part of that reve	nue requirement. It is important to treat
22	22 both the costs and the reimburs	ements the same way for ratemaking.
23	While there is a timing difference	between the time the costs are incurred

1		and the time the reimbursements are received, once the reimbursements
2		are received and credited to rate base, customers are no longer paying
3		anything for those capital investments because the costs have been
4		reimbursed by the federal government. Requiring the Company to instead
5		flow these reimbursements for capital costs back to customers
6		immediately would create customer inequities: today's customers would
7		get a reimbursement for a cost they have not paid, and future customers
8		would pay a cost that has been reimbursed by the federal government but
9		that reimbursement has been given to prior customers in the past.
10	Q.	IS THE COMPANY'S CURRENT TREATMENT OF THE CLAIMS
11		REIMBURSEMENTS RECEIVED FROM THE FEDERAL
12		GOVERNMENT APPROPRIATE RATEMAKING?
13	A.	Yes. As I stated previously, the claims reimbursements are not related to
14		the payments made to the DOE over many years to fund a spent nuclear
15		waste disposal site. The claims reimbursements are instead related to costs
16		the Company has incurred and continues to incur to store spent nuclear
17		fuel. The Company accounts for the costs and the reimbursements in
18		accordance with FERC chart of accounts guidelines and appropriate
19		ratemaking principles.
20	Q.	DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?
21	A.	Yes.